

DQN

passive_env							active_env						passive_env							active_env					
ac_fc	75.00	58.33	50.00	100.00	83.33	41.67	75.00	58.33	60.00	100.00	83.33	50.00	ac_fc	50.00	50.00	64.29	60.00	43.75	50.00	66.67	57.14	57.14	90.00	62.50	44.44
hd_ly	66.67	50.00	68.75	100.00	83.33	50.00	75.00	50.00	56.25	100.00	100.00	56.25	hd_ly	64.29	50.00	71.43	66.67	37.50	55.56	57.14	66.67	71.43	100.00	37.50	55.56
nr_nb	60.00	50.00	50.00	100.00	100.00	50.00	70.00	50.00	33.33	100.00	100.00	56.25	nr_nb	64.29	42.86	66.67	70.00	50.00	50.00	71.43	57.14	66.67	90.00	78.57	66.67
opti	75.00	50.00	50.00	100.00	75.00	33.33	75.00	50.00	50.00	100.00	100.00	33.33	opti	80.00	41.67	70.00	50.00	40.00	41.67	70.00	41.67	70.00	100.00	40.00	58.33
ln_rt	100.00	100.00	33.33	100.00	75.00	66.67	100.00	100.00	50.00	100.00	75.00	33.33	ln_rt	43.75	43.75	50.00	80.00	33.33	50.00	50.00	50.00	50.00	90.00	50.00	50.00
gamm	66.67	43.75	75.00	100.00	66.67	33.33	66.67	62.50	62.50	100.00	83.33	33.33	gamm	55.56	33.33	55.56	91.67	44.44	50.00	55.56	55.56	66.67	91.67	66.67	66.67
	ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm	ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm		ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm	ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm

PG

passive_env													active_env													passive_env													active_env												
ac_fc	66.67	55.56	66.67	71.43	64.29	50.00	50.00	61.11	66.67	57.14	71.43	61.11	ac_fc	50.00	38.89	50.00	75.00	66.67	50.00	83.33	66.67	62.50	83.33	83.33	75.00																										
	hd_ly	61.11	50.00	77.78	64.29	64.29	44.44	66.67	66.67	72.22	71.43	78.57		50.00	hd_ly	61.11	50.00	37.50	91.67	64.29	75.00	83.33	50.00	50.00	91.67	85.71	87.50																								
	nr_nb	66.67	61.11	66.67	68.75	85.71	44.44	61.11	61.11	66.67	75.00	92.86		50.00	nr_nb	50.00	43.75	66.67	66.67	42.86	87.50	81.25	68.75	66.67	83.33	78.57	100.00																								
	opti	64.29	42.86	50.00	66.67	75.00	50.00	92.86	42.86	50.00	66.67	75.00		50.00	opti	50.00	41.67	41.67	50.00	50.00	100.00	58.33	66.67	66.67	100.00	70.00	100.00																								
	ln_rt	85.71	78.57	50.00	58.33	66.67	38.89	78.57	71.43	50.00	75.00	66.67		61.11	ln_rt	58.33	42.86	50.00	80.00	66.67	100.00	58.33	71.43	78.57	80.00	66.67	100.00																								
	gamm	55.56	50.00	61.11	50.00	66.67	50.00	50.00	50.00	77.78	55.56	55.56		66.67	gamm	50.00	50.00	62.50	83.33	50.00	100.00	87.50	75.00	75.00	100.00	66.67	100.00																								
	ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm	ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm		ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm	ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm																										

PPO

ac_fc	66.67	50.00	50.00	83.33	61.11	55.56	66.67	61.11	61.11	83.33	83.33	77.78	ac_fc	33.33	66.67	44.44	50.00	57.14	75.00	100.00	72.22	66.67	100.00	78.57	100.00
hd_ly	66.67	66.67	50.00	88.89	61.11	88.89	66.67	66.67	61.11	77.78	61.11	83.33	hd_ly	50.00	50.00	50.00	66.67	57.14	78.57	72.22	66.67	72.22	91.67	71.43	71.43
nr_nb	55.56	50.00	50.00	94.44	61.11	50.00	88.89	61.11	66.67	100.00	77.78	77.78	nr_nb	50.00	50.00	50.00	50.00	71.43	66.67	83.33	72.22	66.67	91.67	71.43	66.67
opti	44.44	55.56	44.44	100.00	61.11	50.00	61.11	66.67	55.56	100.00	66.67	50.00	opti	50.00	50.00	33.33	75.00	40.00	62.50	100.00	66.67	75.00	100.00	90.00	87.50
ln_rt	55.56	66.67	55.56	88.89	66.67	55.56	55.56	77.78	66.67	94.44	100.00	66.67	ln_rt	57.14	57.14	57.14	70.00	50.00	60.00	78.57	78.57	71.43	100.00	100.00	80.00
gamm	50.00	38.89	61.11	72.22	66.67	66.67	94.44	61.11	88.89	88.89	83.33	66.67	gamm	58.33	64.29	50.00	87.50	60.00	50.00	91.67	71.43	75.00	100.00	80.00	100.00
	ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm	ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm		ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm	ac_fc	hd_ly	nr_nb	opti	ln_rt	gamm

Acrobot, Reward = -100

CartPole, Reward = 500